

Department of Biology, University of Toronto Mississauga

Emergency Posting

CUPE 3902 Unit 3 SESSIONAL LECTURER POSITIONS 2020-21 Winter Session (September 1, 2020 – April 30, 2021)

CUPE 3902 Unit 3 (Persons who are **NOT** undergraduate, graduate students, or post-doctoral fellows, at the U of T)

To see all unit 3 sessional lecturer positions currently available at the University, please visit University of Toronto Careers website.

POSTING DATE: July 22, 2020

APPLICATION DEADLINE: July 28, 2020

| Course number and Title | Estimated Enrolment | Estimated TA support | Sessional Date of Appointment | Duties | Qualifications |
|--|---------------------|----------------------|---|---|--|
| <p>BIO314H5S - Laboratory in Cell and Molecular Biology Students are introduced to commonly employed techniques in cell biology such as cellular fractionation, polyacrylamide gel electrophoresis, western blotting, and immunolocalization. Students will also perform some advanced molecular biology techniques including the cloning and transformation of genes, DNA sequencing and the expression of proteins in bacterial and/or model systems. Each week, a two-hour lecture provides an introduction and theoretical basis for the lab. (0.5 FCE)</p> <p><i>Prerequisite: 2013-14 and prior: BIO215H5; 2014-15 onward: BIO206H5</i></p> | 192 | TBD | <p>Jan 1, 2021 – Apr 30, 2021</p> <p>Class schedule:</p> <p><u>Lecture:</u> Monday 3-5pm</p> <p><u>Practical:</u> Tuesday 2-6pm Wednesday 2-6pm Thursday 2-6pm</p> <p>https://student.utm.utoronto.ca/timetable/</p> <p>*Please note that, in keeping with current circumstances, this course may be delivered in-person, remotely/online, or by a combination of delivery methods as determined by the University at a later date.</p> | Normal duties associated with teaching a university course, including preparation and delivery of course content, development, administration and marking of assignments, tests and exams, calculation and submission of grades (may include make-up exams), holding regular office hours, supervise TAs assigned to the course (if any). | The candidate must have a PhD degree or be in the final stages of a PhD. The decision on hiring will be based on previous teaching experience in this course or other similar courses, academic qualifications and suitability for the position. |

Salary (In accordance with the CUPE 3902 Unit 3 Collective Agreement):

Effective September 1, 2020 - Sessional Lecturer I - \$16,979.33 (Y, full course) & \$8,489.67 (H, half Course, 0.5 FCE); Sessional Lecturer I Long Term - \$17,738.50 (Y, full course) & \$8,869.25 (H, half Course, 0.5 FCE); Sessional Lecturer II - \$18,171.15 (Y, full course) & \$9,085.58 (H, half Course, 0.5 FCE); Sessional Lecturer III - \$18,603.79 (Y, full course) & \$9,301.90 (H, half Course, 0.5 FCE). All pay rates are inclusive of vacation pay.

Interested applicants: Please email your CV and CUPE3902 Unit 3 application form with “Unit 3 Biology Sessional Lecturer 2020-21” in the subject line to amy.yeung@utoronto.ca by **July 28, 2020**.

This job is posted in accordance with the CUPE 3902 Unit 3 Collective Agreement.

It is understood that some announcements of vacancies are tentative, pending final course determinations and enrolment. Should rates stipulated in the collective agreement vary from rates stated in this posting, the rates stated in the collective agreement shall prevail.

Preference in hiring is given to qualified individuals advanced to the rank of Sessional Lecturer II or Sessional Lecturer III in accordance with Article 14:12 of the CUPE 3902 Unit 3 collective agreement.

Please note: Undergraduate or graduate students and postdoctoral fellows of the University of Toronto are covered by the CUPE 3902 Unit 1 collective agreement rather than the Unit 3 collective agreement, and should not apply for positions posted under the Unit 3 collective agreement.

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from racialized persons / persons of colour, women, Indigenous / Aboriginal People of North America, persons with disabilities, LGBTQ persons, and others who may contribute to the further diversification of ideas.

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.